

PATENT APPLICATION
Q48591

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of
WEN, et al.

Application No: 09/203,672

Filed: December 1, 1998

For: METHOD FOR REPRESENTING ENCODING UPON CODING VIDEO
INFORMATION



Group Art Unit: 2713

Examiner: AN, SHAWN

#6/A
ROSE
11-30-99

AMENDMENT UNDER 37 C.F.R. § 1.111

Assistant Commissioner of Patents
Washington, D.C. 20231

Sir:

In response to the Office Action (Paper No. 4) mailed July 21, 1999, please amend the
above-identified application as follows:

IN THE CLAIMS:

Please cancel claims 1-7 without prejudice or disclaimer.

Please add the following new claims:

3' --8. A method for use in a system in which information is transmitted, said method
comprising the steps of:

generating an extended code (COD) field representing a coding state of said information;

and ^{Flag - mv} ^{Flag DCT is or is not}
including, in said extended code field, a bit stream indicating whether both a motion
→ vector (MV) and a discrete cosine transform (DCT) value are not encoded, whether both the MV
and the DCT are encoded, or whether only the MV is encoded.

9. The method of claim 8, wherein said extended code field comprises at least two
bits.

DCT	mv
0	0
1	1
0	1
1	0

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